

09/10/97

## KING COUNTY INDUSTRIAL WASTE FIELD INSPECTION REPORT

DATE: 9/10/97

INVESTIGATOR: JB

TIME:

COMPANY NAME:

Langview fiber

ADDRESS OR PLANT DESCRIPTION:

5901 <sup>East</sup> marginal Way S

NATURE OF OPERATION:

Employees

100125

Shifts/Day

Days/Week

PERSONS/TITLE CONTACTED ONSITE:

Sanny Blivins

KING COUNTY PERMIT: No.

Ex. date

IW Flow

Limit type

Monitor Charge

HM

TTO

FOG

Surcharge

NA

INSPECTION/TYPE/PURPOSE: Unannounced ☒ ScheduledNew ☒ Company

Renewal

Complaint/spill

Other

OBSERVED DISCHARGES TO KING COUNTY

☒ Y ☐ N

flexo ink wash water

Non-contact cooling water?

☒ yes

no

GPD

5000 - 6000 gpd

SURFACE WATER ISSUES

Combined or Separated stormdrains

Outside/uncovered work/storage areas

Y/☒ N

MONITORING TYPE/FREQUENCY:

pH Calibration Frequency

None on site

Laboratory Used

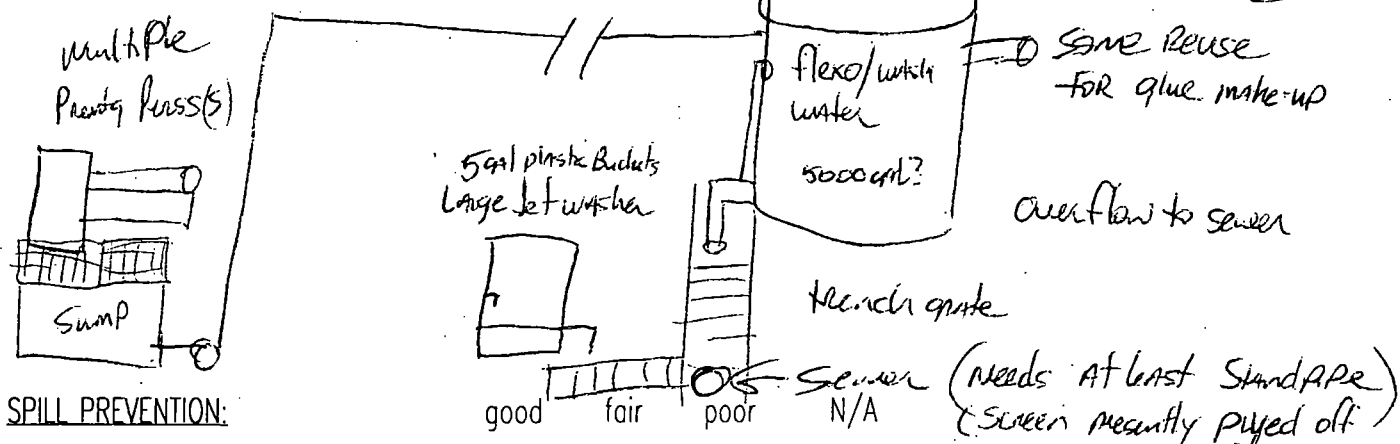
USEPA SF



1270081

PRETREATMENT SYSTEM: Flow-thru Batch Other?  
 Condition/operation = good fair poor  
 O + M manual reviewed? Y/N  
 Change since last inspection/Comments

let wash Reuses water for a few weeks then (supposedly) the sludge gets dug out and water is drained to sewer



SPILL PREVENTION:

General Housekeeping

Berm/Floor condition:

ASPP/Slug Control Plan

good fair poor N/A  
 good fair poor N/A  
 good fair poor N/A  
 available? reviewed? N/A

Large Canister tank is well contained

other tanks are surrounded by trench drains to sewer

CHEMICAL/WASTE STORAGE AREAS: good ~~good~~ poor

Secondary Containment/Floor drains?

Batter chemicals in Batter Room / lube oils did not see

HAZARDOUS WASTE DRUMS/LABELS/: OK? N/A

Reviewed Manifests Y/N

HW Disposal Co.

ink sludge ~ 4-50 gal drums considered non-hazardous

COMPLIED WITH KING COUNTY PERMIT? Yes No ~~N/A~~

PROBLEMS/REFERRAL FOR OTHER AGENCY? N/A WDOE Local PSAPQA Other

HW Surface/Groundwater Air Other

Date And Person Contacted

PLANT OR PROCESS AREAS INSPECTED:

Main floor multiple Presses

Sludge Storage (I'm very surprised they only generate 200 gal/yr  
(we probably get a bunch of it!))

Wastewater discharge  
Storage

Company Follow upInvestigator Follow up

• more detailed layout for  
wastewater processing Area and <sup>Pumper</sup> Sump

Have Metals &  
BOD analyzed  
determine if Remed is  
needed

- install a permanent stand pipe
- in trench drain to prevent  
Sludge from entering sewer
- install sludge baffle in Bucket washer